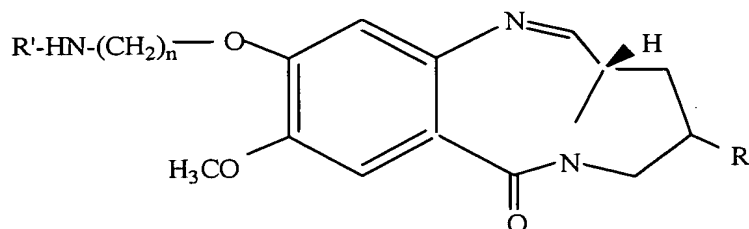
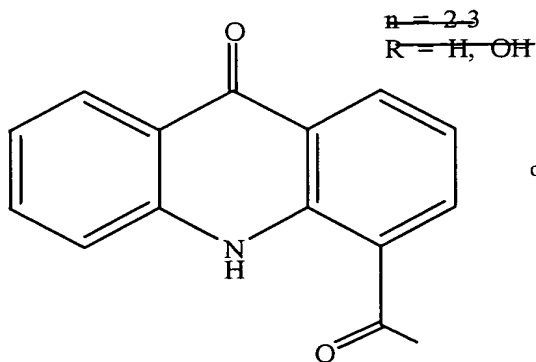


## IN THE CLAIMS

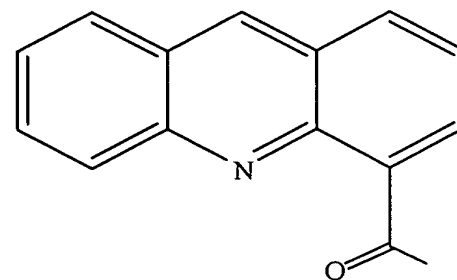
1. (Currently Amended) A compound ~~Pyrrolo[2,1-c][1,4]benzodiazepine~~ hybrid of the formula given below wherein R is H or OH and n is ~~2-3~~ 2 or 3



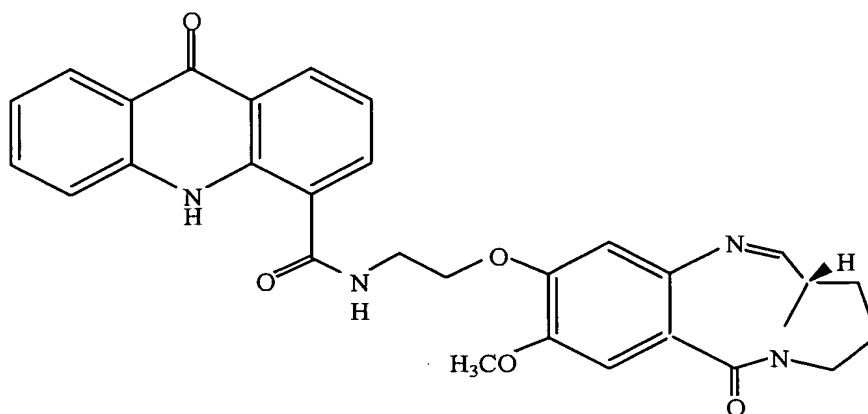
where R' [=] is



or

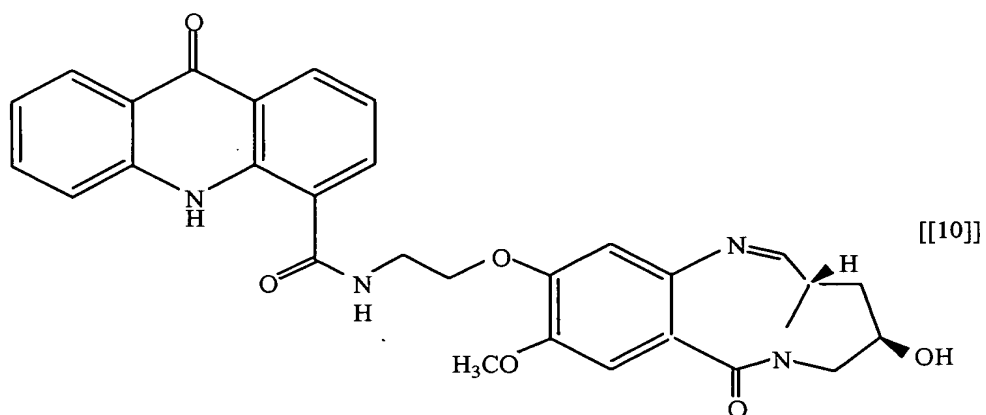


2. (Currently Amended) A compound ~~Pyrrolobenzodiazepine~~ hybrid as claimed in claim 1 of the structure

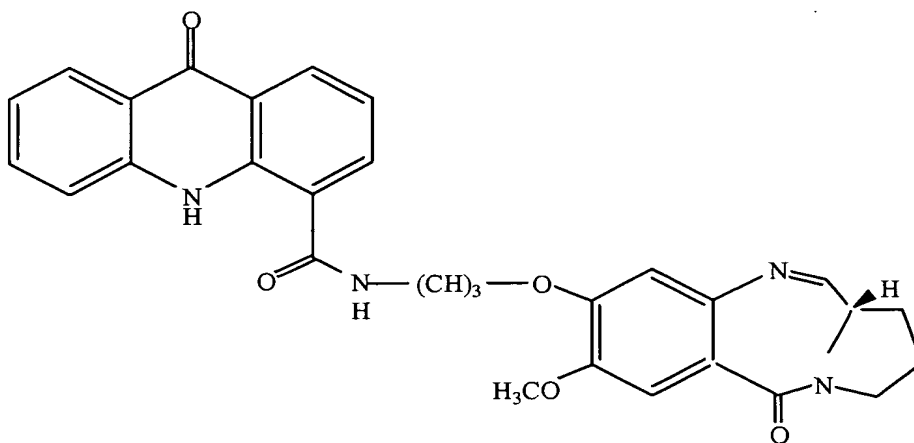


3. (Currently Amended) A compound ~~Pyrrolobenzodiazepine~~ hybrid as claimed in

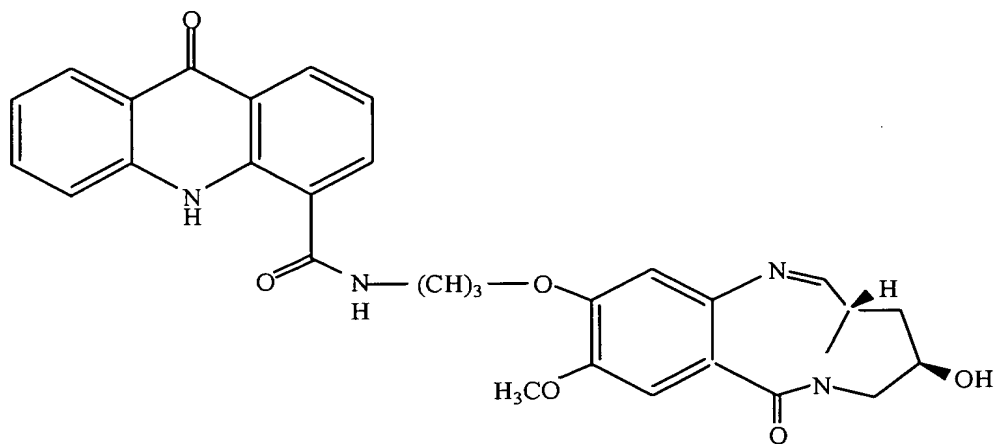
claim 1 of the structure



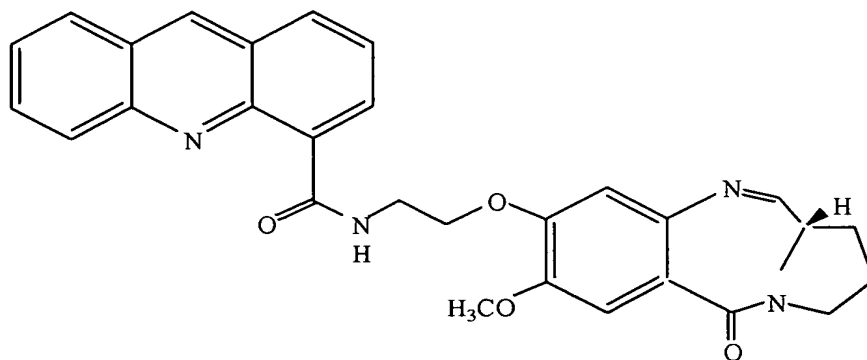
4. (Currently Amended) A compound ~~Pyrrolobenzodiazepine~~ hybrid as claimed in claim 1 of the structure



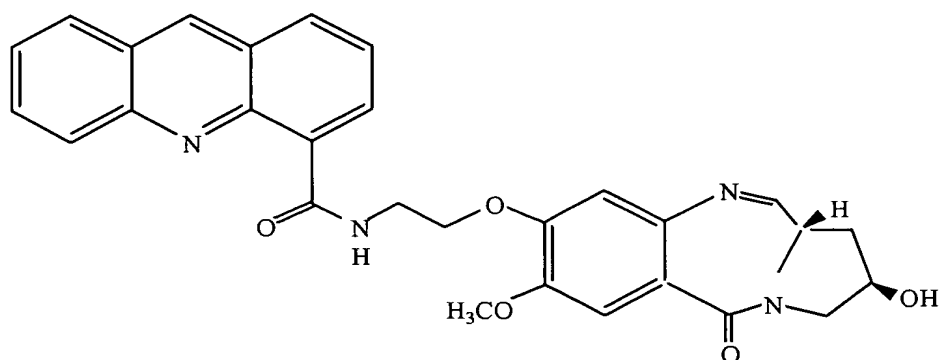
5. (Currently Amended) A compound ~~Pyrrolobenzodiazepine~~ hybrid as claimed in claim 1 of the structure



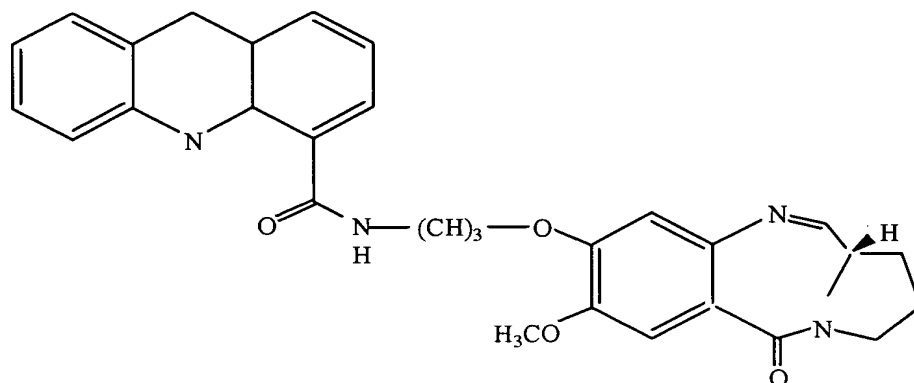
6. (Currently Amended) A compound ~~Pyrrolobenzodiazepine~~ hybrid as claimed in claim 1 of the structure



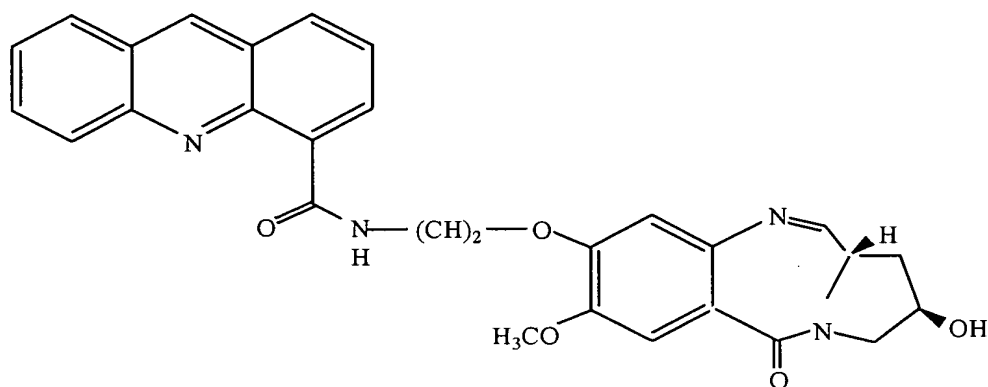
7. (Currently Amended) A compound ~~Pyrrolobenzodiazepine~~ hybrid as claimed in claim 1 of the structure



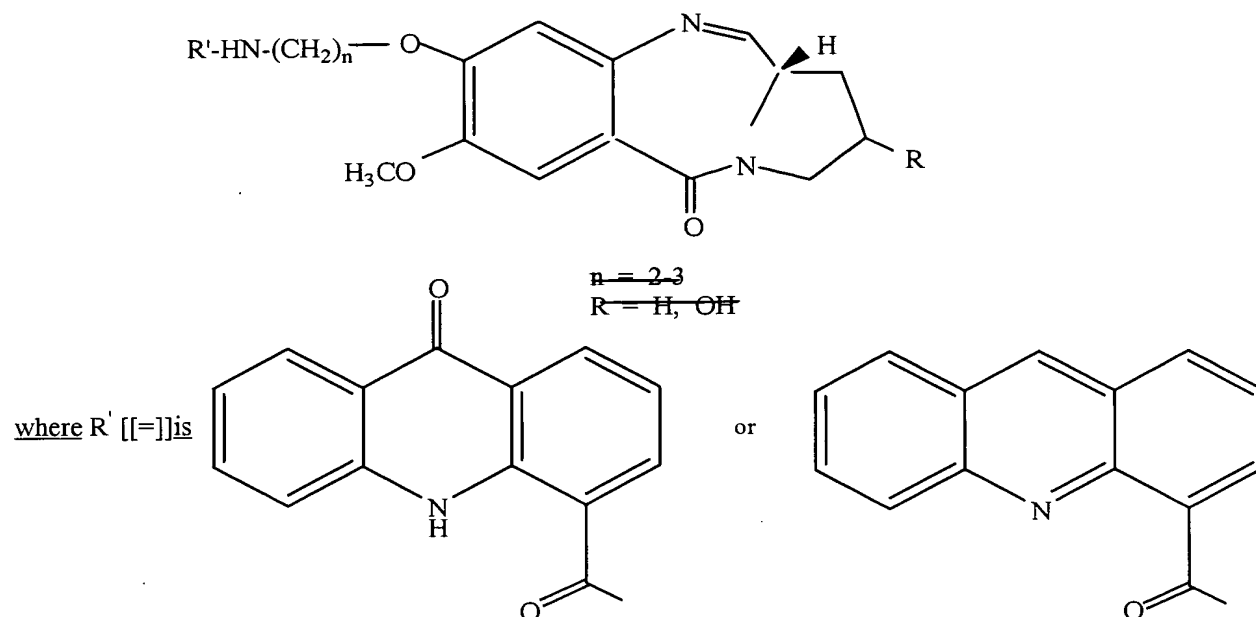
8. (Currently Amended) A compound ~~Pyrrolobenzodiazepine hybrid~~ as claimed in claim 1 of the structure



9. (Currently Amended) A compound ~~Pyrrolobenzodiazepine hybrid~~ as claimed in claim 1 of the structure

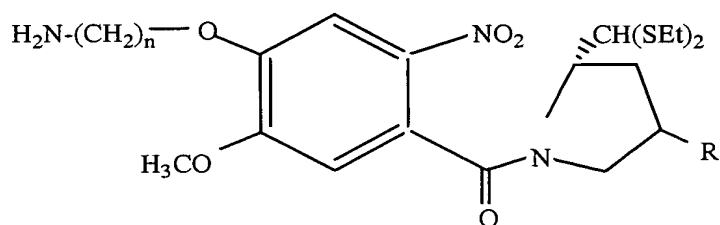


10. (Currently Amended) A process for the preparation of a compound of the formula  
wherein R is H or OH and n is ~~2-3~~ 2 or 3



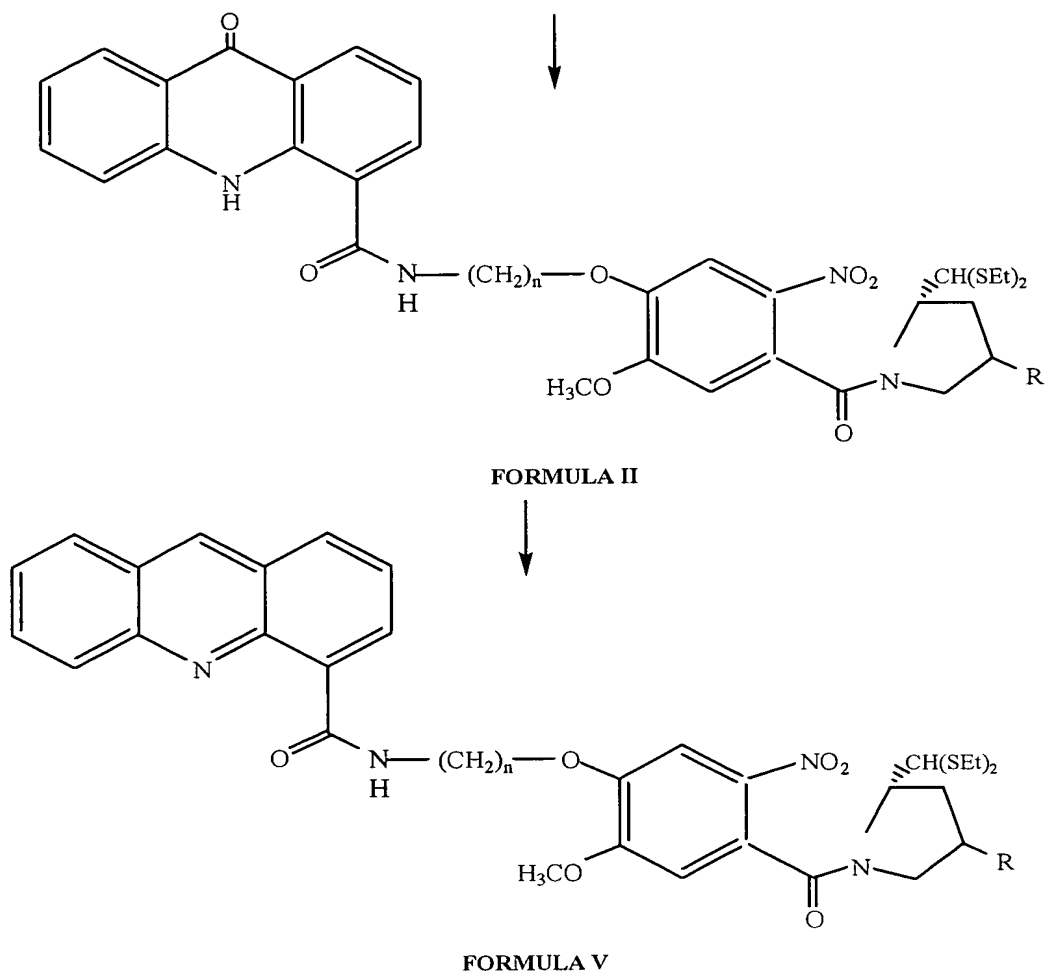
the process comprising the steps of:

- a) reacting reacting an acridone or an acridine acid with (2*S*)-N-[4-(n'-aminoalkyloxy)-5-methoxy-2-nitrobenzoyl]-pyrrolidine-2-carboxaldehyde diethyl thioacetal of formula I

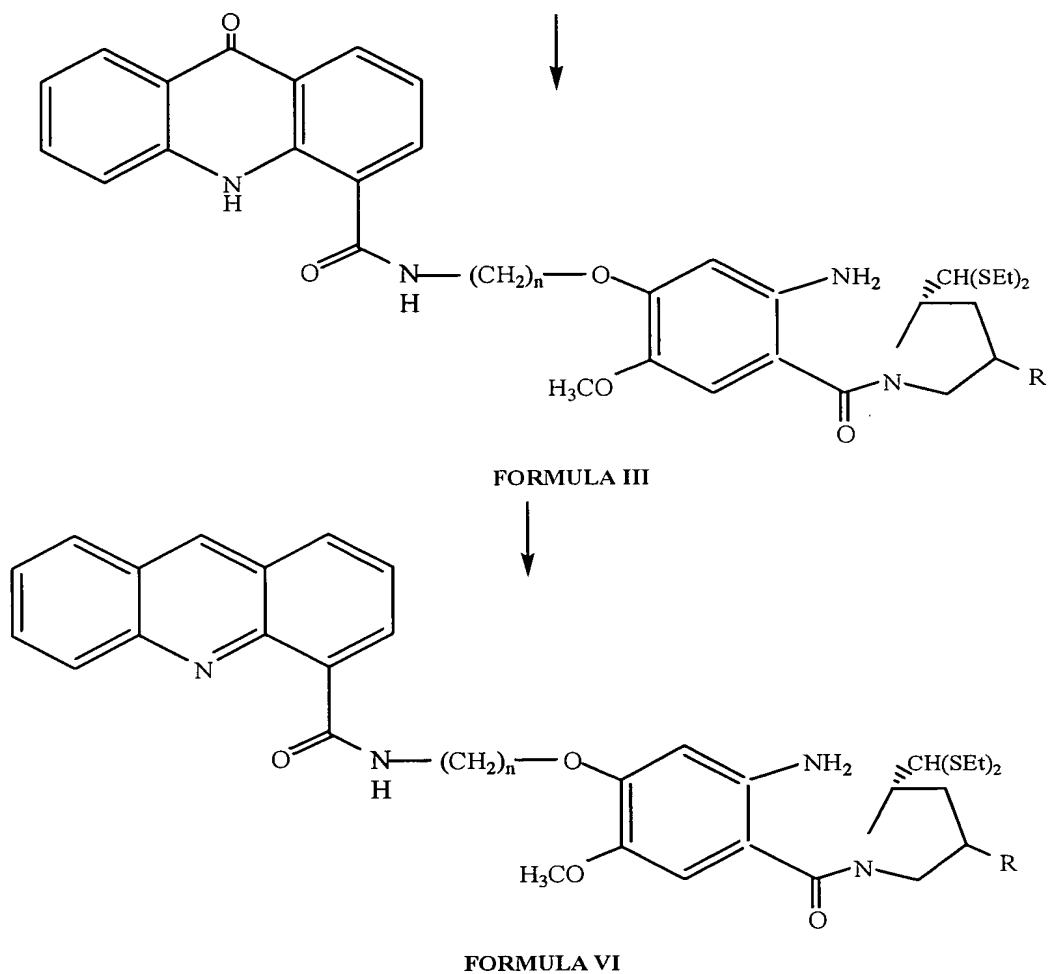


**FORMULA I**

in the presence of EDCI and HOBt in organic solvent for a period of 24 h to obtain (2*S*)-N-{4-[n'-(4''-acrido-nylcarboxamido)-alkyl]-oxy-5-methoxy-2-nitrobenzoyl} pyrrolidine-2-carboxaldehyde diethyl thioacetal of formula II / (2*S*)-N-{4-[n'-(4''-acridinylcarboxamido)-alkyl]-oxy-5-methoxy-2-nitrobenzoyl} pyrrolidine-2-carboxaldehyde diethyl thioacetal of formula V where  $n'$  is 2-3 2 or 3[[,]] and R is H or OH;

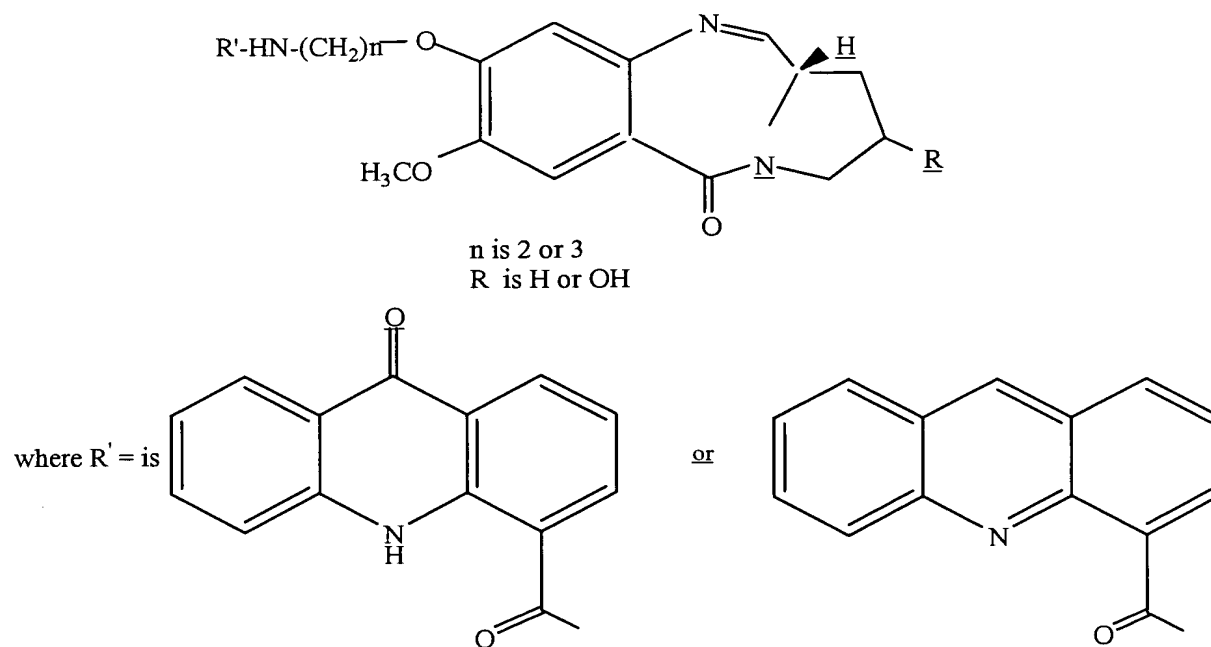


- b) isolating the compound of formula II/formula V<sub>1</sub> and
- c) then reducing the compounds of formula II/formula V with  $\text{SnCl}_2 \cdot 2\text{H}_2\text{O}$  in presence of an organic solvent up to a reflux temperature[[],];
- d) isolating the (2*S*)-N-{4-[n'-(4''-acridonylcarboxamido)-alkyl]-oxy-5-methoxy-2-aminobenzoyl} pyrrolidine-2-carboxaldehydediethylthioacetal of formula III/(2*S*)-N-{4-[n'-(4''-acridinylcarbox-amido)-alkyl]-oxy-5-methoxy-2-aminobenzoyl} pyrrolidine-2-carboxaldehyde diethyl thioacetal of formula VI where n is 2-3 or 3 and R is H or OH[[],];



and

e) reacting the compound of formula III/formula VI with a deprotecting agent to obtain the desired pyrrolo[2,1-*c*][1,4]benzodiazepine hybrid compound of formula

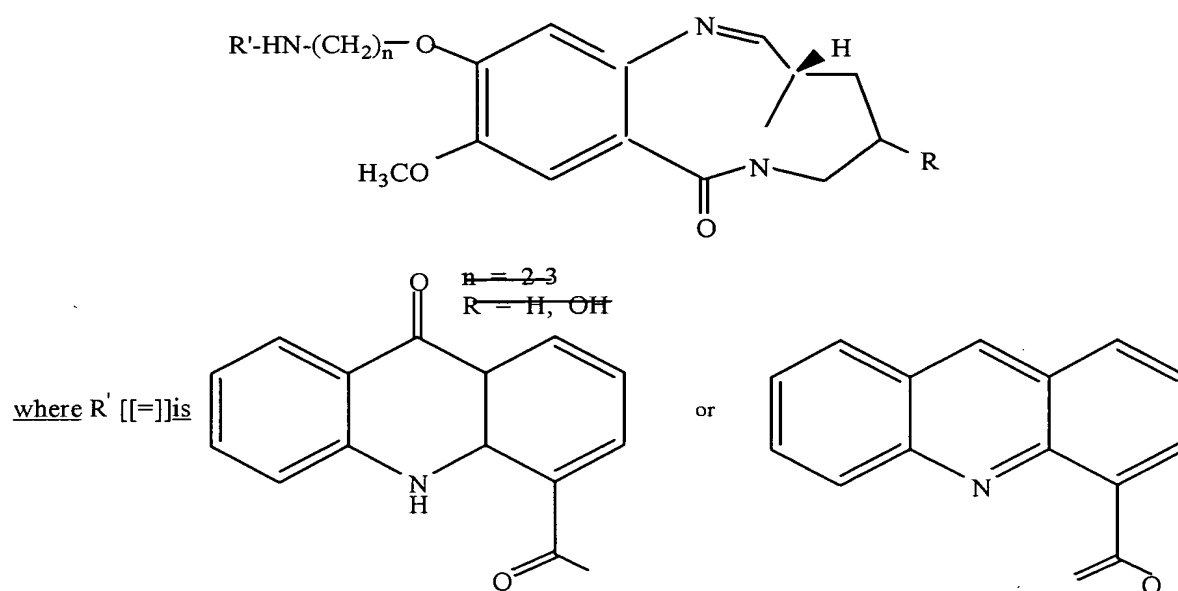


11. (Currently Amended) ~~A~~ The process as claimed in claim 10 wherein the organic solvent used for the reaction of the acridone/acridine acid with the compound of formula I comprises dimethyl furan.
12. (Currently Amended) ~~A~~ The process as claimed in claim 10 wherein the compound of formula II/formula V is isolated by washing with saturated  $\text{NaHCO}_3$ , brine, drying and ~~evaporation of~~ evaporating the solvent.
13. (Currently Amended) ~~A~~ The process as claimed in claim 10 wherein the organic solvent used during the reduction of compound of formula II/formula V comprises methanol.
14. (Currently Amended) ~~A~~ The process as claimed in claim 10 wherein the compound of formula III/formula V is isolated by adjusting the pH of the reaction mixture to about pH 8 with a saturated  $\text{NaHCO}_3$  solution, diluting with ethyl acetate, filtering through celite and ~~extracted~~ extracting an organic phase and drying the organic phase over  $\text{Na}_2\text{SO}_4$ .

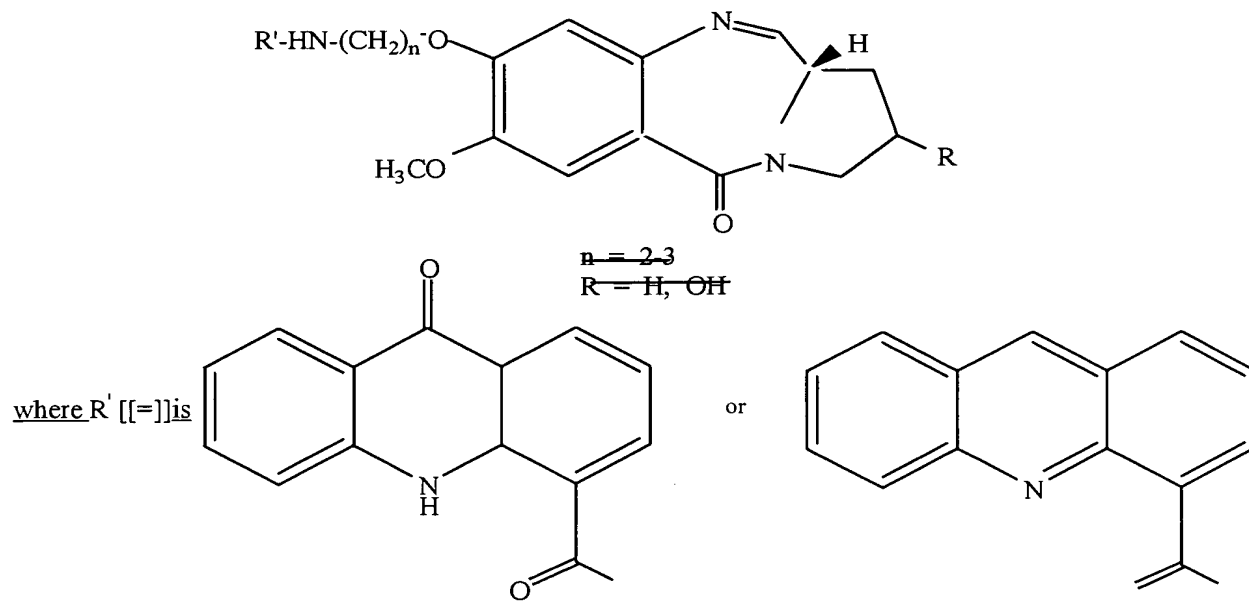


15. (Currently Amended) ~~A~~ The process as claimed in claim 10 wherein the deprotecting agent used for obtaining the compound of formula IV/formula VII comprises  $\text{HgCl}_2$  and  $\text{CaCO}_3$  in MeCN-water (4:1).

16. (Currently Amended) ~~A~~ The pharmaceutical composition comprising a pharmaceutically effective amount of a compound of the formula given below wherein R is H or OH and n is ~~2-3~~ 2 or 3 and a pharmaceutically acceptable additive[.]



17. (Currently Amended) A method for the treatment of cancer wherein the cancer is selected from the group consisting of leukemia, non-small cell, lung, colon, CNS, melanoma, ovarian, renal, prostate and breast in a mammal subject suffering from the same comprising administering a pharmaceutically effective amount of a compound of the formula



wherein R is H or OH and n is 2-3 to the mammal.

18. (Cancel)

19. (Original)      A method as claimed in claim 17 wherein the mammal is a human being.

20. (Cancel)

21. (Cancel)